

Amendments to the Specification

Please replace paragraph [0037] with the following paragraph:

[0037] As shown in Fig. 3, a drainage port 12a is formed in an outer surface 12B of a bottom wall of the lower case 12 at the position where the battery fuse 10 is disposed, a drainage port 12b is formed at the position where the input-side bus bar 15 is disposed, and a drainage port 12c is formed at the position where the output-side bus bar 16 is disposed. A droplet-dividing rib 12d having a predetermined height is projectingly formed between the drainage ports 12a and 12b, between the drainage ports 12b and 12c, and between the drainage ports 12c and 12a.

Please replace paragraph [0051] with the following paragraph:

[0051] At this time, as shown in Fig. 4, the droplet-dividing rib 12d projecting from the outer surface 12B of the bottom wall of the lower case 12 contacts the upper surface of the battery box 40, and a small gap S2 is formed between the outer surface 12B of the lower case 12 and the battery box 40.